






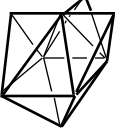
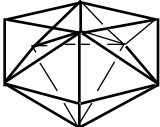


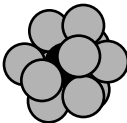
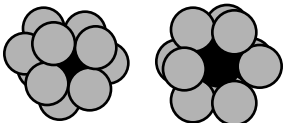
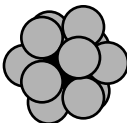
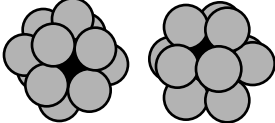
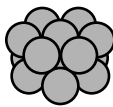
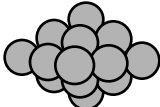
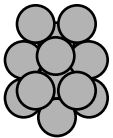
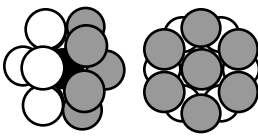
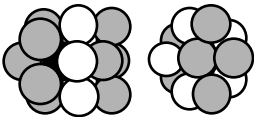
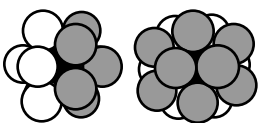
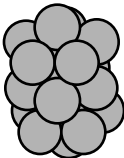
Same structures:

n	Ni _n , Co _n
3	triangle 
4	tetrahedron, square 
5	trigonal bipyramid 
6	octahedron 
7	capped octahedron

Transition region:

n	Ni _n	Co _n
8	bisdisphenoid 	bicapped octahedron 
9	tricapped trigonal prism 	tricapped trigonal prism or tricapped octahedron 
10	tricapped pentagonal bipyramid 	

Different structures:

n	Ni _n	Co _n
12	icosahedron minus one atom 	fcc/hcp minus one atom 
13	icosahedron 	fcc/hcp 
14	bicapped hexagonal antiprism 	twinned tetrahedron 
15	bicapped icosahedron 	centered hexagonal antiprism 
16	tricapped icosahedron 	C _{2v} 
19	double icosahedron 	hcp 